

(FILE 'USPAT' ENTERED AT 10:44:28 ON 22 MAY 1999)

L1 29223 S N(P)ACETYL  
L2 3457 S GLYCEROSAMINE OR ERYTHROSAMINE OR THREOSAMINE OR RIBOSAM  
INE  
L3 3458 S GLYCEROSAMINE OR ERYTHROSAMINE OR THREOSAMINE OR RIBOSAM  
INE  
L4 1154 S L1(P)L3  
L5 6110 S (COSMETIC#)/CLM, TI, AB  
L6 32 S L4 AND L5  
L7 8259 S TOPICAL(P)AGENT#  
L8 6 S L6 AND L7  
L9 70075 S GLYCINE OR ALANINE OR ALINE OR LEUCINE OR ISOLEUCINE OR  
SER  
L10 71466 S GLYCINE OR ALANINE OR VALINE OR LEUCINE OR ISOLEUCINE OR  
SE  
L11 72266 S GLYCINE OR ALANINE OR VALINE OR LEUCINE OR ISOLEUCINE OR  
SE

=> s 11 and 111

L12 11174 L1 AND L11

=> s 11(P)111

L13 3525 L1(P)L11

=> s 15 and 113

L14 64 L5 AND L13

=> s 17 and 114

L15 7 L7 AND L14

=> d 1- kwic

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DIALOG(R) File 351:DERWENT WPI

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WPI Acc No: 1975-43103W/197526

**Amino acid salts of quinine alkaloids - as phospho-lipase inhibitors and anti-acne agents**

Patent Assignee: FABRE SA PIERRE (FABR )

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
FR 2244541	A	19750523				197526 B

Priority Applications (No Type Date): FR 7328418 A 19730801

Abstract (Basic): FR 2244541 A

Novel quinone alkaloid salts of formula (I):- (where R is H, or alkoxy and R1COOH is an org acid esp. glutamic, aspartic, pyrrolidone carboxylic, acylglutamic or acylaspartic, acids, N-acetylcysteine, N-acetyl methionine, N-acetylcystine and N-acyl-cysteine- and methionine), are inhibitors of phospholipases and agents for treating acne.

Title Terms: AMINO; ACID; SALT; QUININE; PHOSPHO; LIPASE; INHIBIT; ANTI; ACNE; AGENT

Derwent Class: B02

International Patent Class (Additional): A61K-037/64; C07C-101/22;

C07C-103/50; C07D-453/04

File Segment: CPI